

**Figure 1**

Nick and denature specimen DN  
by base hydrolysis.

Hybridize sample to HPV specific  
RNA probe.

Capture hybrids on tube coated  
with polyclonal antibody to  
RNA/DNA hybrid.

Detect with alkaline phosphatase  
conjugate of monoclonal antibody  
to RNA/DNA hybrid.

Signal is generated with Lumi-  
Phos™ 530, chemiluminescent  
substrate for alkaline  
phosphatase.

102050" T4005860

## HBV dose response

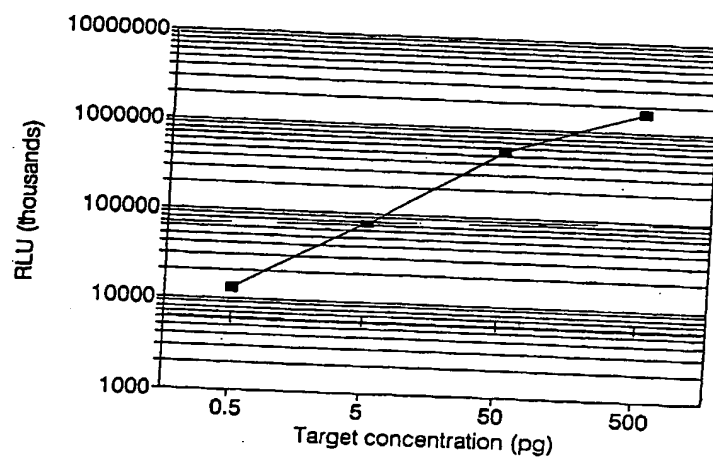


Figure 2